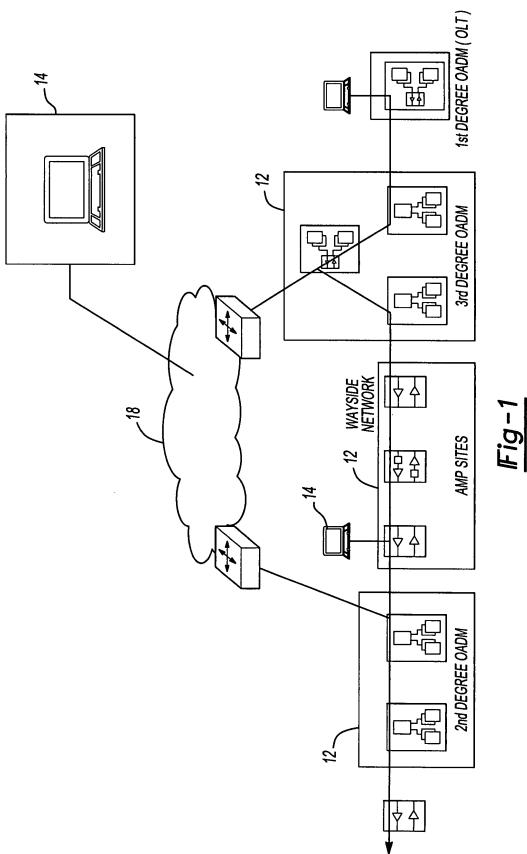
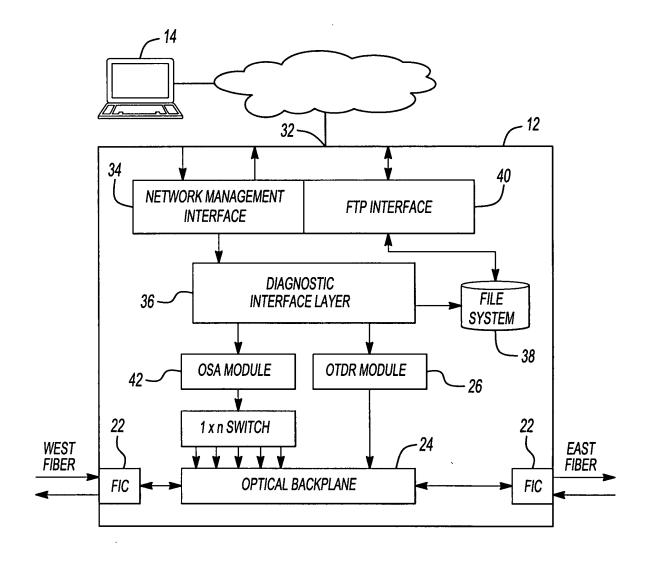


1/10





<u> Fig-2</u>

3/10

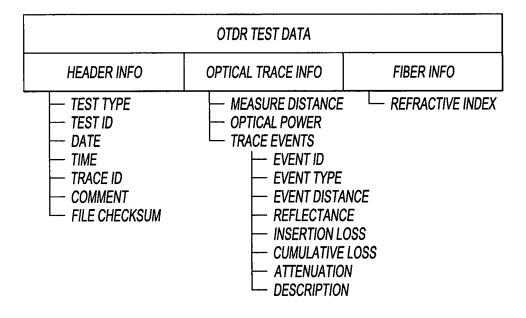
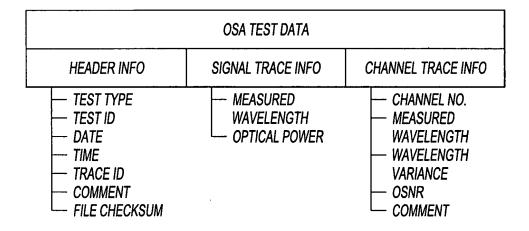
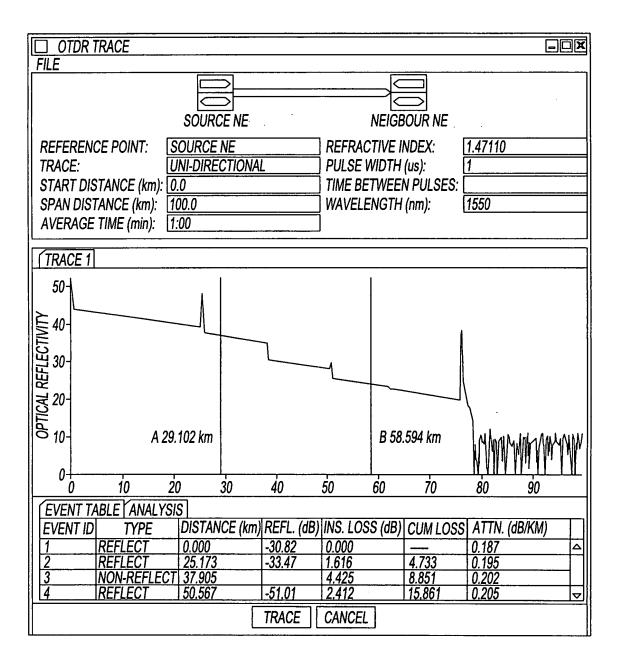


Fig-3



*l*Fig-5



<u> Fig-4</u>

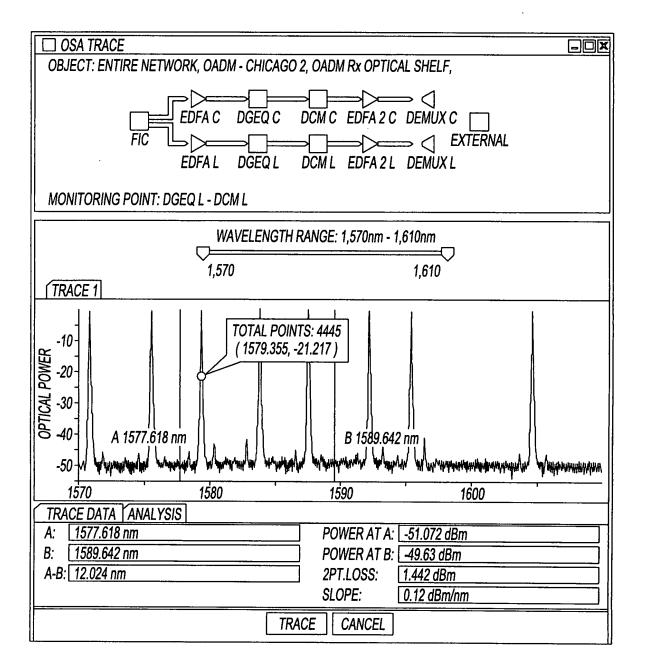


Fig-6

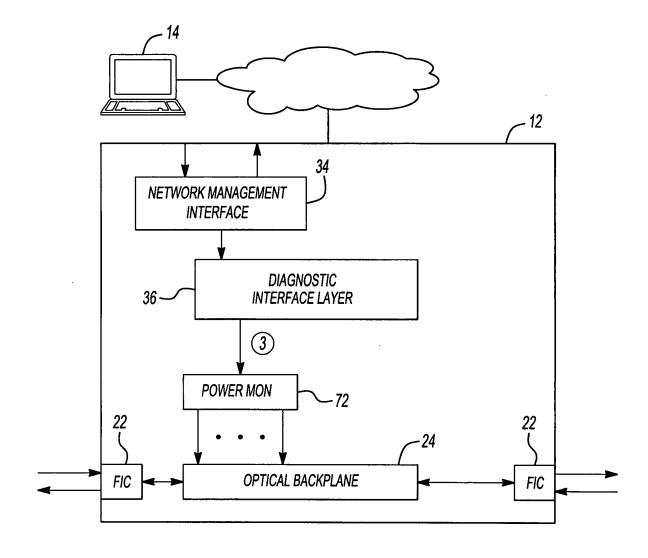


Fig-7

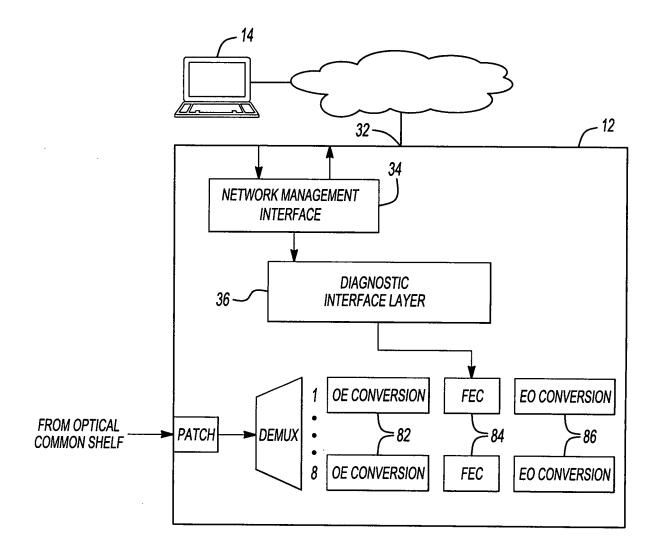
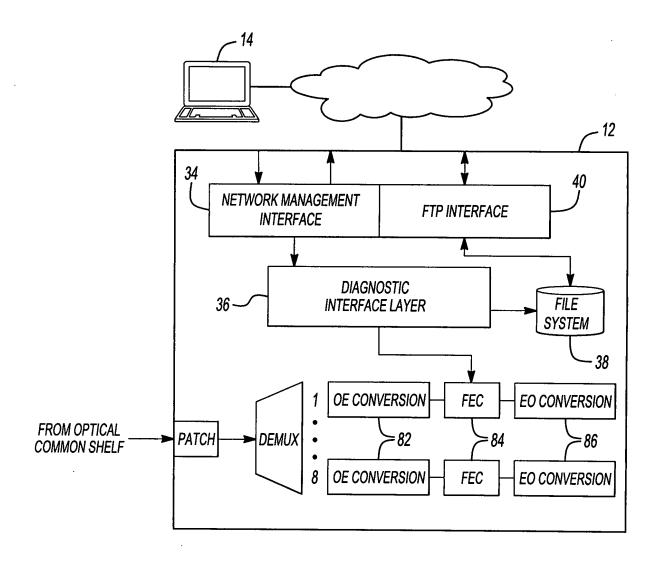


Fig-8

8/10

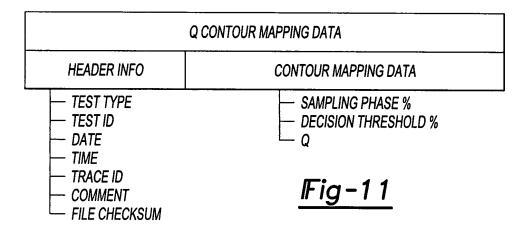
Q/BERTS - I	⊃x
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SAMPLE INTERVAL: 10 SEC.	
TOTAL TEST TIME: ☑ INDEFINITE	
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TIME Q MEAN Q STANDARD DEVIATION BER MEAN BER TOTAL # ERROR 12:25:20 10 12 1dB 0 0 0	
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	$-\parallel$
	릑
RETRIEVING Q/BERTS DATA START TRACE STOP TRACE	$ \lfloor$

<u> Fig-9</u>



*I*Fig-10

10/10



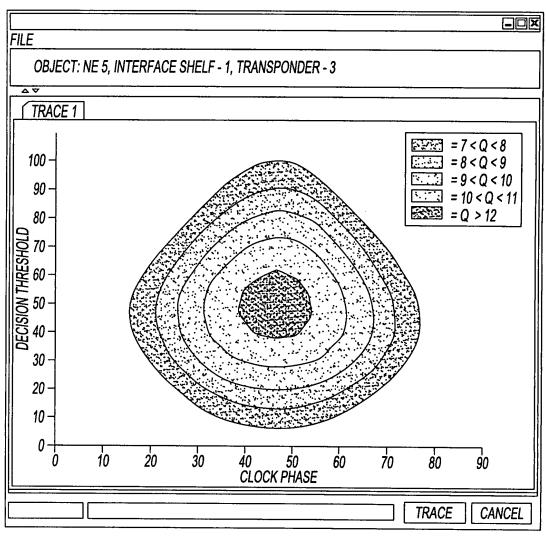


Fig-12